IN THE CLAIMS

1. (currently amended) A substance dispensing device ~~being~~ configured to indicate the extent to which said substance has been dispensed therefrom, ~~the~~ said device ~~including~~ comprising:

a substance storage container for containing said substance to be dispensed;

a pump, whereby each operation of ~~the~~ said pump ~~dispensing~~ will dispense a predetermined percentage of ~~the~~ said substance stored in ~~the~~ said substance storage container; ~~and~~

an actuator ~~that is~~ biased towards a rest position and ~~is moved~~ movable from ~~the~~ said rest position to effect each operation of ~~the~~ said pump and return to ~~the~~ said rest position to enable subsequent operations of ~~the~~ said pump; and

a usage indicator ~~having~~ including a movable member responsive to each operation of ~~the~~ said pump, and indicator means associated with ~~the~~ said movable member providing a visual indication of the extent to which said substance has been dispensed from ~~the~~ said substance storage container.

2. (currently amended) A substance dispensing device according to claim 1 wherein ~~the~~ said movable member is moved in response to movement of ~~the~~ said actuator away from ~~its~~ said rest position.

3. (currently amended) A substance dispensing device according to claim 2, wherein ~~the~~ said movable member is moved in response to movement of ~~the~~ said actuator back to ~~its~~ said rest position, ~~so that two stage~~ whereby said movements of ~~the~~ said movable member in response to movement of said actuator away from and back to said rest position represents a single operation of ~~the~~ said pump.

4. (currently amended) A substance dispensing device according to claim 3, wherein ~~the~~ said substance dispensing device includes an axis, said actuator is moved in the direction

of ~~an~~ said axis and ~~the~~ said movable member is rotated about ~~the~~ said axis, ~~the~~ said actuator ~~having~~ including drive means ~~that cooperates with reaction means of the~~ and said movable member includes reactive means cooperating with said drive means to convert ~~the~~ said axial movement of ~~the~~ said actuator to rotational movement of ~~the~~ said movable member about ~~the~~ said axis.

5. (currently amended) A substance dispensing device according to claim 4, wherein ~~the~~ said drive means includes a pair of axially spaced lugs formed with ~~the~~ said actuator and ~~the~~ said reactive means includes two series of teeth formed with ~~the~~ said movable member, one of said two series of teeth for each of said pair of lugs, ~~the~~ said pair of lugs being spaced axially so that only one of said pair of lugs can engage a tooth of its respective series of teeth at any one time.

6. (currently amended) A substance dispensing device according to claim 5, wherein ~~the~~ said number of said two series of teeth ~~in either series~~ is selected according to the number of operations of ~~the~~ said pump required to substantially exhaust ~~the~~ said substance from ~~its~~ said substance storage container.

7. (currently amended) A substance dispensing device according to claim 6, wherein ~~the~~ said movable member ~~is~~ comprises a first movable member, and ~~the~~ said usage indicator includes a second movable member, ~~the~~ said second movable member cooperating with ~~the~~ said first movable member to move only after ~~the~~ said first movable member has completed one revolution, whereby complete revolution of both said first and second movable members represents the number of operations of ~~the~~ said pump required to substantially exhaust said substance from ~~the~~ said substance storage container.

8. (currently amended) A substance dispensing device according to claim 1, including ~~an~~ interlock means cooperable with ~~the~~ said usage indicator, ~~being~~ whereby said interlock

means is activated after a predetermined number of operations of ~~the~~ said pump to prevent further operation of ~~the~~ said pump.

9. (currently amended) A substance dispensing device according to claim 1 including a hollow body for accommodating ~~the~~ said substance storage container, ~~the~~ said pump and said usage indicator, ~~the~~ said hollow body having an aperture through which ~~the~~ said indicator means is viewed.